




Country: PHILIPPINES City: NAGA		Status: COMPLETED Application approved: 14/FEB/2011	Key Sector(s): URBAN RENEWAL, DRAINAGE, WASTEWATER MANAGEMENT
<b>PROPOSERS</b>		<b>Geography and Population</b>	
Office of the City Mayor 2nd floor, City Hall, J. Miranda Avenue, City of Naga 4400  Phone: (+63) 54473-2240 Website: http://naga.gov.ph		Mr. John G. Bongat City Mayor  Phone: (+63) 54473-2240 Email: mayor.bongat@naga.gov.ph	<p><b>Area: 84.48 km<sup>2</sup></b> <b>Population: 160,516</b></p> <p>Naga City is centrally located in the province of Camarines Sur, about 377kms south of Manila. The city is bisected by the Naga River.</p> <p>The city represents the major employment base in the region serving as the economic, commerce, education and trading hub in the whole of Bicol.</p>
<b>Central State Partner</b> National Economic Development Authority (NEDA)		<b>Other Partners</b>	
<b>KEY CITY DEVELOPMENT ISSUES</b>		 	
<p>The overall city's development plans focus on the following areas: Metro Naga and Naga City are interlinked by the Bikol and Naga rivers, both main drivers of the development in the area. However, pollution and poor infrastructure conditions along the Naga river affect the whole city and surrounding municipalities. Thus, the city now focuses on river revitalization including:</p> <ul style="list-style-type: none"> <li>i) improved drainage, wastewater treatment and solid waste handling;</li> <li>ii) flood protection and disaster risk reduction;</li> <li>iii) informal settlement upgrading or near-site relocation;</li> <li>iv) cultural heritage conservation and tourism development; and</li> <li>v) water-based transport.</li> </ul>		<p><b>Intervention Areas</b></p> <p>Source of Maps: Wikipedia.org</p>	
<b>DETAILS OF COOPERATION</b>			
<p>CDIA supported activities include:</p> <p>FIRST PHASE:</p> <ul style="list-style-type: none"> <li>a) Prepare a Pre-feasibility study for the Naga River Revitalization Project (NRRP)</li> <li>b) Prepare business plans for various project components for phased river revitalization</li> <li>c) Link the above-mentioned studies with potential financiers</li> <li>d) Assist the city in prioritizing between other infrastructure projects</li> </ul> <p>EXTENSION:</p> <ul style="list-style-type: none"> <li>- Additional PFS support on river-based transport and flood protection</li> </ul>		<p>Poor river water quality due to outlet of untreated sewerage</p>	
<b>EXPECTED DEVELOPMENTAL IMPACTS</b>			
<ul style="list-style-type: none"> <li>- Improved environment along both sides of the river through construction of 1.5 km river walk</li> <li>- improved living conditions in low-income areas along the river through reduced flooding and cleaner environment</li> <li>- reduced water pollution through provision of wastewater treatment facilities thus upgrading the rivers water quality</li> <li>- livelihood through tourism and fishing</li> </ul>		<p>Flood protection and resettlement of the most vulnerable households</p>	
<b>PROJECT PERIOD</b>	AUG/2011 - JUN/2012	<b>EXPECTED INVESTMENT FOLLOW UP</b>	
<b>CDIA SUPPORT</b>	415,600 US\$	<b>Est. infrastructure investment value</b>	63.1 mil US\$
<b>CITY CONTRIBUTION</b>	81,630 US\$	<b>Sources of financing</b>	
		National and local financing (14.1mil US\$)	